

U.S. Department of
Homeland Security

United States
Coast Guard



Commandant
United States Coast Guard

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16714/160.011/Jotron
CORR: 2015-0023
April 28, 2015

Jotron AS
Attn: Mr. Bjorn Rishovd
170 W Dayton St, Ste 101
Edmonds, WA 98020

Subj: JOTRON AS MODEL TRON 40VDR EPIRB

Dear Mr. Rishovd:

We have reviewed the information as submitted with your email dated January 7, 2015, requesting approval of the Jotron AS model Tron 40 VDR, a combination EPIRB and voyage data recorder.

Based on the information provided, including the TUV SUD test report, Document 75924802 Report 01 Issue 4, dated 16 July 2014, indicating compliance with 47 CFR 80.1061(c)(2), we conclude that the Tron 40VDR meets the relevant requirements of the Radio Technical Commission for Maritime Services (RTCM) recommended standards for 406 MHz satellite EPIRBs (version 2.1, RTCM paper 77-2002/SC110-STD). The Tron 40VDR is accepted as meeting COSPAS-SARSAT Class 2 (-20° C) automatic float-free (RTCM Category 1) with a USCG approved Hammar H2OE hydraulic release unit (HRU).

This letter was delivered electronically to Mr. Bjorn Rishovd via the email address: bjorn.rishovd@jotron.com. No additional hard copies will be provided unless specifically requested. If you have any questions, please contact us at typeapproval@uscg.mil and reference project number 2015-0023.

Sincerely,

B.A. BALDWIN
Chief, Lifesaving and Fire Safety Division
U.S. Coast Guard
By direction

Copy: FCC Federal Communications Commission –
Office of Engineering and Technology (OET)